1917MNRAS..78....1.

MONTHLY NOTICES

OF THE

ROYAL ASTRONOMICAL SOCIETY.

VOL. LXXVIII. NOVEMBER 9, 1917. No. 1

Major P. A. MACMAHON, D.Sc., Sc.D., LL.D., F.R.S., PRESIDENT, in the Chair.

Philip Francis Everitt, B.Sc., 29 Leaside Avenue, Muswell Hill, N.W. 10;

E. H. S. Flood, Canadian Trade Commissioner, Barbados, West Indies; and

Lieut. Hugh Duncan Grant, R.N.V.R., L.A., F.R.G.S., F.R.Met.Soc., Admiralty Observatory, Naval Meteorological Service, Admiralty, Whitehall, S.W. 1,

were balloted for and duly elected Fellows of the Society.

The following candidates were proposed for election as Fellows of the Society, the names of the proposers from personal knowledge being appended:—

The Rev. Arthur Harold Young Baxter, M.A.Cantab., Tresillion, Mylor, near Falmouth, Cornwall (proposed by Lieut.-Col. F. J. M. Stratton);

Walter George Bell, Journalist (*The Daily Telegraph*), 31 Baskerville Road, S.W. 18 (proposed by H. P. Hollis);

Capt. Charles John Philip Cave, R.E., F.R.Met.Soc., Ditcham Park, Petersfield (proposed by D. Brunt);

George Craig, F.I.C., 95 Bath Street, Glasgow (proposed by T. C. Hudson);

John Crighton, B.Sc., War Signal Station, Beachy Head, (proposed by Professor R. A. Sampson);

© Royal Astronomical Society • Provided by the NASA Astrophysics Data System

1917MNRAS..78....2.

Henry Mason Garner, B.A., Isaac Newton Student of the University of Cambridge, 88 Lee Road, Blackheath, S.E. 3 (proposed by Arthur Berry);

Alfred Holness, Publisher, 13 and 14 Paternoster Row, E.C. 4 (proposed by E. Walter Maunder);

Alfred George Maddock, Sub.-Lieut., R.N.V.R., F.R.Met.Soc., Meteorological Office, Royal Naval Air Service, 6 Brooklyn Terrace, Keyham, Devonport, and R.N. Air Station, Isle of Grain, Kent (proposed by J. E. Evans);

William George de Winton Mitchell, B.Sc., The Grammar School, Newbury, Berkshire, and 52 Craven Road, Newbury (proposed by W. J. Greenstreet); and

The Rev. Roger Conyers Morrell, M.A., L.Th., F.R.G.S., F.Z.S., St. Thomas's Vicarage, Camden Town, N.W. (proposed by the Rev. G. H. Lancaster).

One hundred and fifteen presents were announced as having been received since the last meeting, including, amongst others:—

Walter Goodacre, Map of the Moon, presented by Mr. Goodacre; T. E. Heath, The distances, absolute magnitudes, and Spectra of 734 Stars, arranged for use with ordinary Star maps, presented by the author; Ulugh Beg's Catalogue of Stars, revised from all Persian manuscripts existing in Great Britain, with a vocabulary of Persian and Arabic words, by E. B. Knobel, presented by Mr. Knobel.

Photographs of the Spectroheliograph used at Srinagar, and photographs of the great prominence of 1916 May 26, taken by Mr. Evershed and Dr. Royds (16 lantern slides), presented by the Kodaikánal Observatory; Photographs of the Spectra of the Moon and Jupiter, by Professor L. Becker, presented by the Glasgow Observatory.

© Royal Astronomical Society • Provided by the NASA Astrophysics Data System